reinforced plastic core.

9. (Amended) The polyester film roll described in claim 1, wherein the flexural modulus of the core in the circumferential direction is not less than 13 Gpa.

10. (Amended) The polyester film roll described in claim 1, wherein the degree of surface roughness Rac of the core is not more than 0.6μm.

11. (Amended) The polyester film roll described in claim 1, wherein the degree of surface hardness of the core is not less than 65 degree.

12. (Amended) The polyester film roll described in claim 1, wherein the polyester film is a film used for the support of a magnetic recording medium.

13. (Amended) The polyester film roll described in claim 12, wherein the magnetic recording medium is a digital recording method magnetic recording medium.

14. (Amended) The polyester film roll described in claim 12, wherein the magnetic recording medium is a magnetic recording medium whose magnetic layer is a ferromagnetic metal thin film layer.

15. (Amended) The polyester film roll described in claim 12, wherein the polyester film has a coating layer on the side on which the magnetic surface is disposed and the surface with the coating layer is rolled in the inner side.

IN THE ABSTRACT:

Please replace the Abstract in its entirety with the substitute Abstract below:

A polyester film roll is rolled on a core, wherein the difference R (m) between the